

I CLAIM:

1. A disc device comprising:
a first disc,
a second disc, and
5 a bonding layer applied between said first disc and said second disc, to secure said first disc and said second disc together, and to allow both said first disc and said second disc to store information or data or signals therein.
2. The disc device as claimed in claim 1, wherein each of said
10 first disc and said second disc includes a protective layer engaged with said bonding layer, and secured together with said bonding layer.
3. The disc device as claimed in claim 1, wherein each of said first disc and said second disc includes a reflective metalized layer
15 for storing the information or data or signals therein.
4. The disc device as claimed in claim 3, wherein each of said first disc and said second disc includes a dye layer applied onto said reflective metalized layer.
5. The disc device as claimed in claim 4, wherein said dye
20 layer of each of said first disc and said second disc includes at least one track formed therein.
6. The disc device as claimed in claim 4, wherein each of said first disc and said second disc includes a basic covering layer applied onto said dye layer for protecting said dye layer and said
25 reflective metalized layer.
7. The disc device as claimed in claim 6, wherein said basic covering layer of each of said first disc and said second disc is made

of poly carbonate materials.

8. The disc device as claimed in claim 3, wherein said reflective metalized layer of each of said first disc and said second disc includes at least one track formed therein for storing the
- 5 information or data or signals therein.